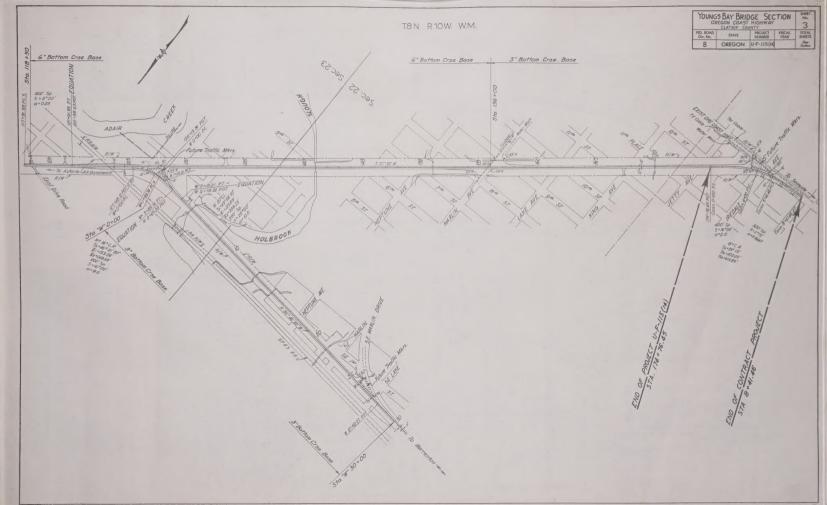
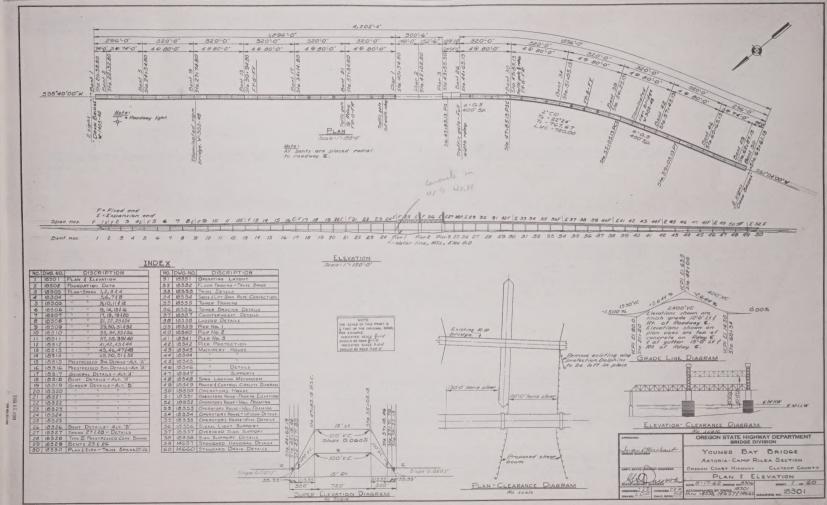


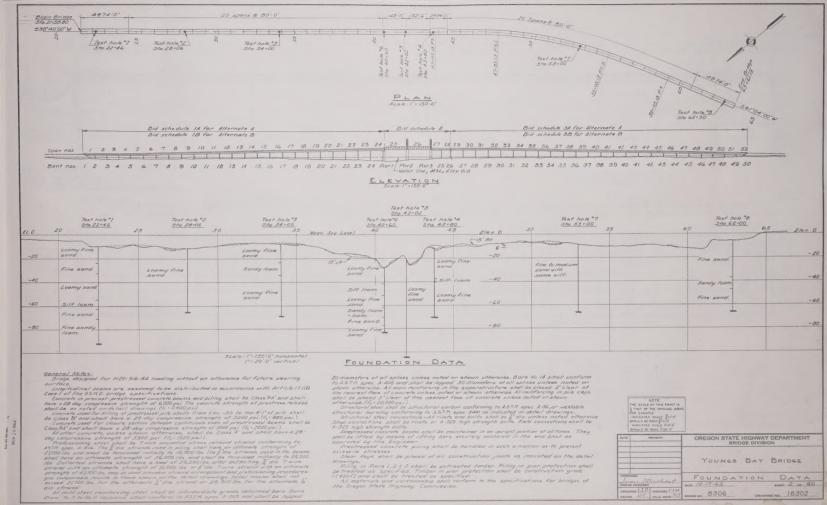
## SUMMARY

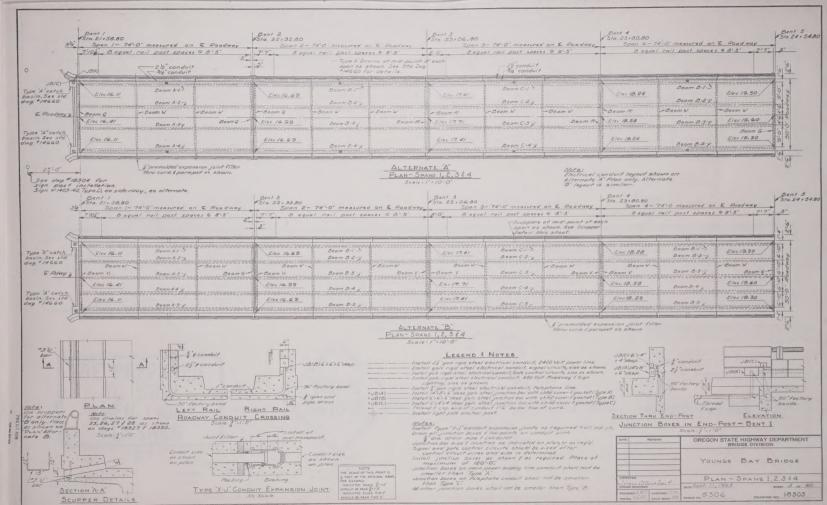
	ITEM	UNIT	NET QUANT	ALLOW	тота
	Furnish 48 inch Pres trassed Piling	Um.Ft.	5,708	-	5,700
-21	Drive Prestressed Piles	One	54	_	54
	Load Test Prestressed Piles	One	2	_	2
	Class "A Concrete	111	All	-	A11
	Class A A Concrete	All	All		All
SCHEDULE 1A	Class'B' Concrete	All	All	-	All
SCHEDULE IM	TALL TE' that A - 1 Time TI Outstand Beauty		16		16
Bents 1 thru 248 \$	70' to 75' Modified Type III Prestressed Beams	One	80	-	80
Spans I thru 24	75' to 80' Modified Type III Prestressed Beams Metal Reinforcement	one			
Alternate "A"	Metal Reinforcement	All	All	~	All
	Metal Parapet Railing	Lin.Ft.	3,790	-	3790
	Electrical Conduit	All	All	-	All
	Furnish 48-inch Prestress tod Piling	Lin Ft.	6,160		6/60
				-	58
	Drive Prestressed Pies	one	58	-	2
	Load Test Prestressed Piles	one		-	All
	Class A" Concrete	All	All	-	All
	Class A Concrete Class A Concrete	All	All	-	111
SCHEDULE 1 B	Class B Concrete	All	All	-	All
Bents I thru 24 ¢ pans I thru 24	10 to 15 Prestressed Tee Oirders	One	20	-	20
pans / thru24	75 to 80' Prestressed Tee" Ourders	one	100	_	100
Hernate "B"	Motal Drin Grave one art	All	All		111
	Metal Parapet Railing	Lin.Ft.	- 3790	-	3790
	Menu raraper Kalling		A11	-	All
	Electrical Conduit	All	411		All
	Remove Existing Pile Protection	All	All	-	All
	Shoring, Cribbing, etc.	All	All	-	All
	Structural Excavation	Cu. Yal.	1990	110	2100
	Structural Excavation Below Elevations Shown		(770	300	300
		Cv. Yd.		300	700
	Furnish 48-inch Prestressed Piling	Lin Ft.	744		
	Furnish Timber Piling	Lin.Ft.	16,520		16,520
	Furnish Treated Timber Piling	Lin.Ft.	8,330		8,330
	Drive Prestressed PIIB	one	6		6
	Prive Timber Piles Prive Treated Timber Piles	one	236		236
COULDING	Drive Treated Timber Piles	one	119		119
SCHEDULE 2	Seal Concrete	Cv. Yd.	1047	53	1100
ers 12 \$3	Mace "I" Manageto	A11	All		111
onts 25 £26 eel Truss Span It Span	Olace "R"Concreta	All	All	1	All
eel Truss Span	Entle 65" Ties TI Overh and Commit			1	- Alle
It Span pans 27 t 28	Class & Concrete  50% 55" Type III Prestressed Beams  55% 660 Type III Prestressed Beams  44461 Class Occupant	One	12		1-
oans 27 f 28 erating System	25 TO BU TUPE III Prestressed beams	One	2	-	
aranna system		A11	All	-	7 -
	Structural Steel	All	All	1	276
	Metal Parapet Railing	Lin.Ft.	206		206
	Treated Timber in Place	M-FBM	39	1	
	Bridge Operating System, Complete	All	All		-
	Furnish 48-inch Prostressed Piling	Lin.Ft.	5,792	-	5792
	Drive Prestressed Piles	ONB	54	-	572
The state of the s	Class A"Concrete	All	All	-	All
	Class "AA" Concrete	All	All	4	AII
	Class'B"Concrete	111	111	-	All
SCHEDULE 3A 2	70' to 75' Modified Type III Prestressed Beoms	one	16	-	16
who of the wife	75 to 80' MosiPhed Type III Prestressed Beams	One	75	-	75
onts 27 thru 50 € ons 29 thru 52	80'to85' Modified Type III Prestressed Beams		5		5
ternate "A"	Metal Reinforcement	One	All		111
ICTIMATE AT	Metal Reinforcement	All		-	All
	Metal Parapet Railing	Lin.Ft.	3.790		3,790
	Electrical Conduit	All	All	-	All
	Furnish 48-inch Prestressed Piling	Lin Ft.	6/60	-	6160
	Drive Prestressed Piles	One	58	-	58
	Mara "I" Arrenaha	All	111	-	111
	Mare 44 hanconde		All		111
a second second	Class Ad Concrete Class Ad Concrete Class B Concrete 70'to 75 Prestrassod Tag Girders	All	111	-	All
SCHEDULE 3B <	CIUSS & CONCIETE	All	411	-	All
ente 97 throw FA &	10 to 15 Prestressed Tea Girders	one	20		20
nts 27 thru 50 f ans 29 thru 52	19 10 00 PT 6317 63360 166 0110673	One	100		100
ternate "B"	Metal Reinforcement	All	All		All
TETTILIS D	Metal Parapet Ralling	Lin.Ft.	3,790		3,790
	Metal Parapet Railing Electrical Conduit	All	A11		All
	Loose Riprap	Cv. Yd.	2000	200	2,200
daume			1800	200	1 2000
SCHEDULE 4	Sand Subgrade Material	Cv.Yd.			1 4000
SCHEDULE 4	Sand Subgrade Material Course Crushed Material in Base	Ov. Va.	8,090	810	2000

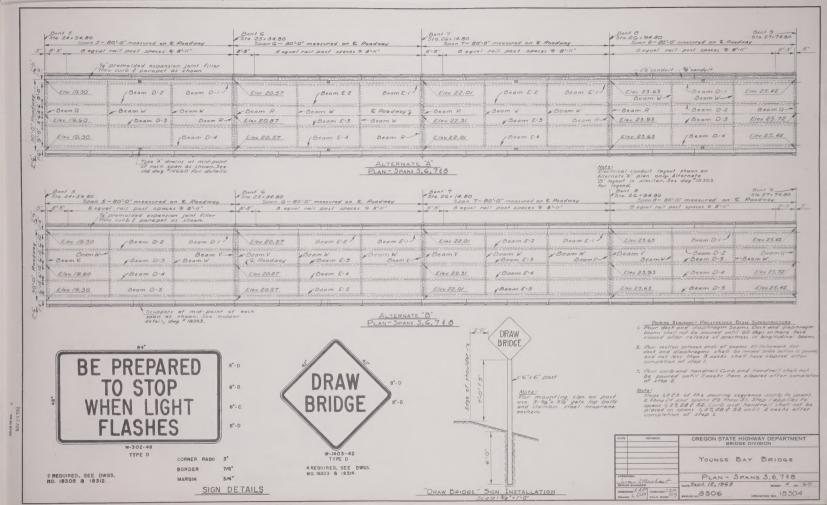
		U-F-115(M)	OREGON	00
50 -1	PEAR YEAR	PROJECT	STATE	Div. No.
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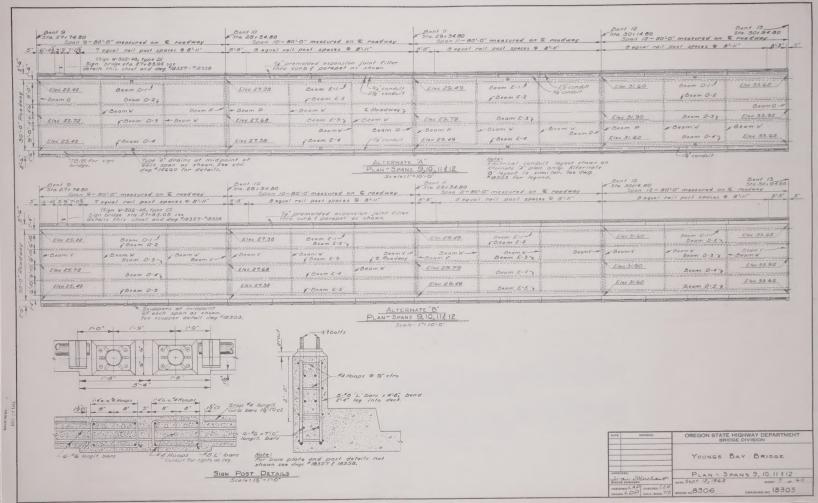


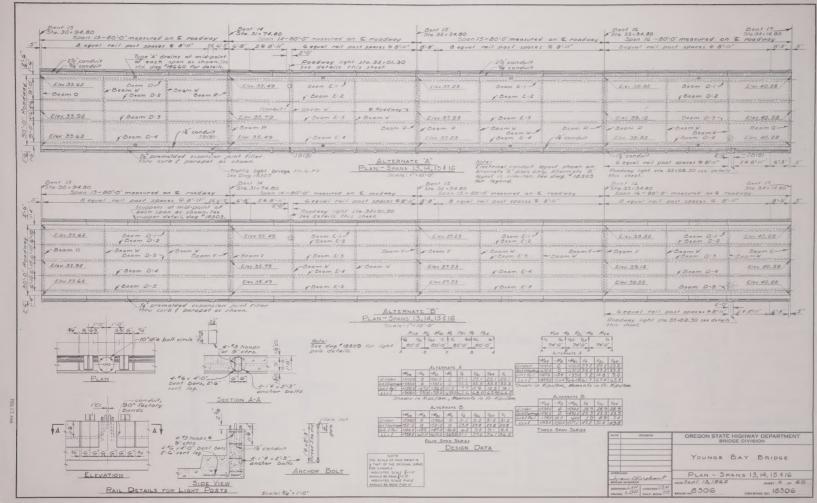


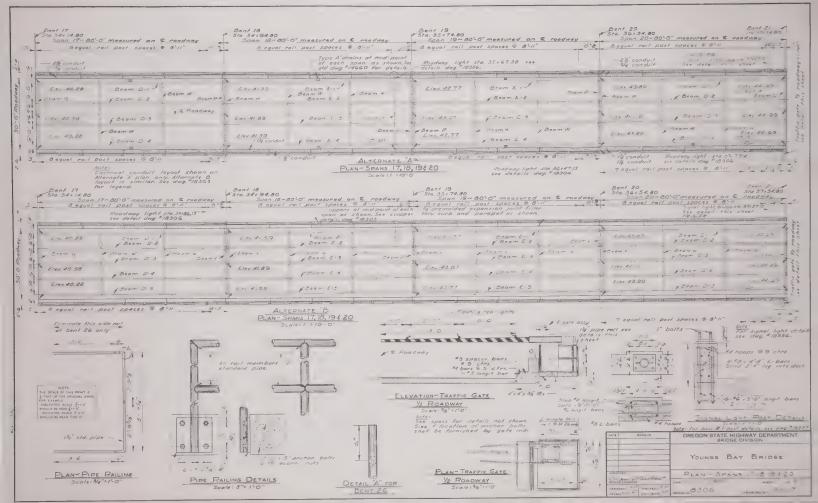


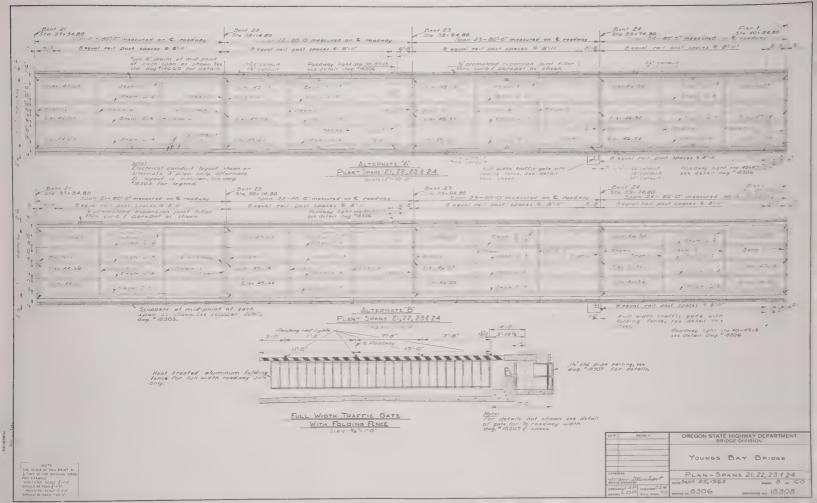


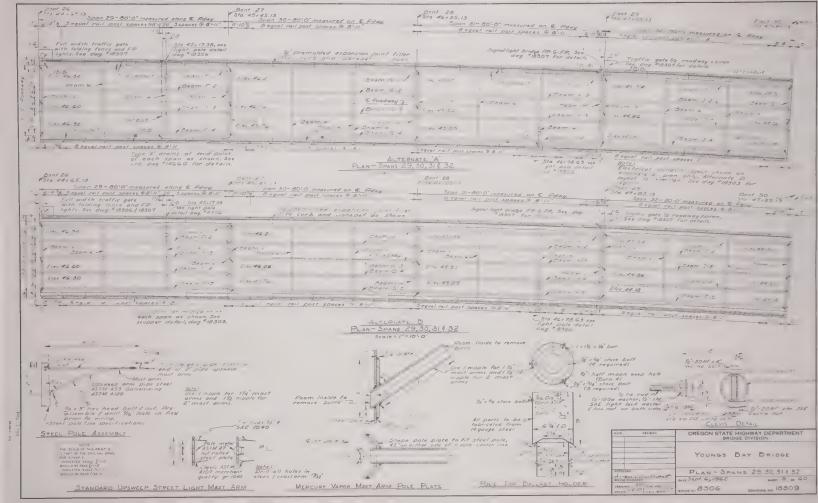


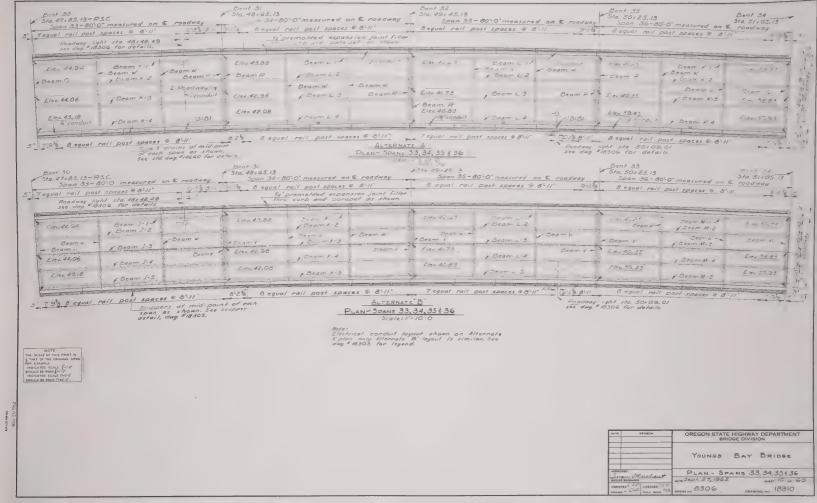


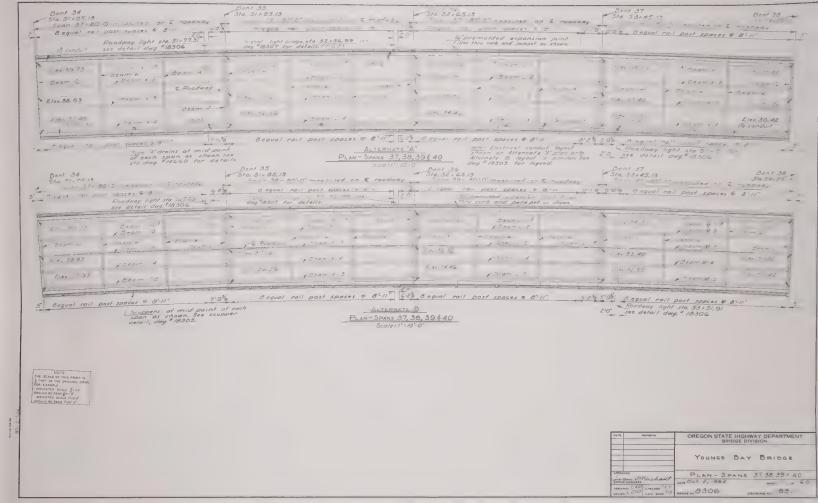


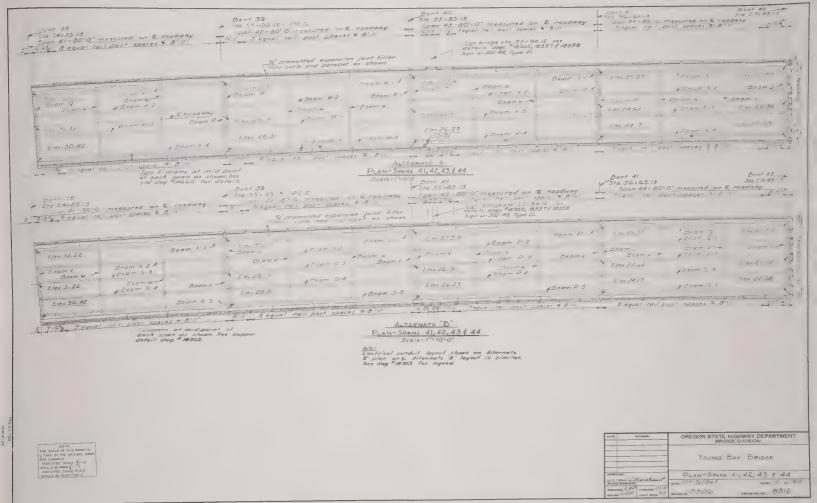














PLAN-SPANS 45.46.47 & 48

ELESI ON BRIWARD

are October 4, 1962

100E to 8306

1: 24 Merchant

SHOULD BE READ (\*20" 0"

